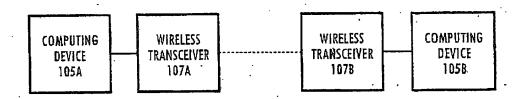


-Replacement Sheet-

1/12

100



-Replacement Sheet-

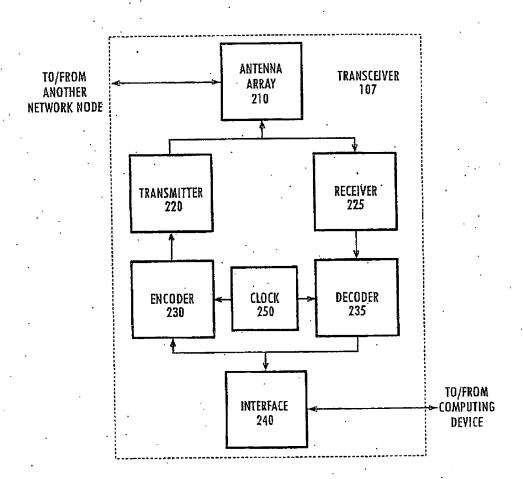
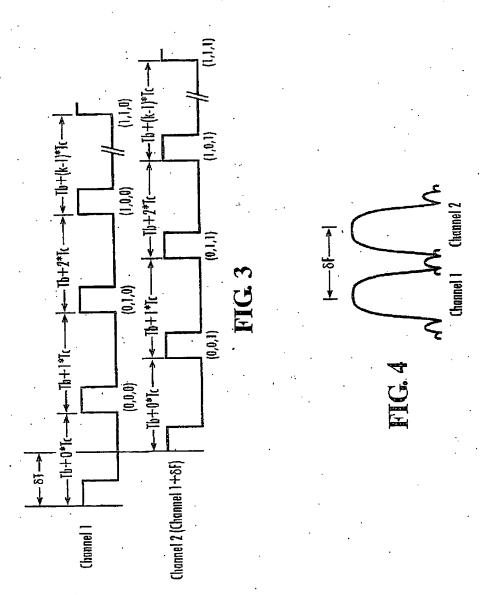


FIG 2

-Replacement Sheet-



-Replacement Sheet-

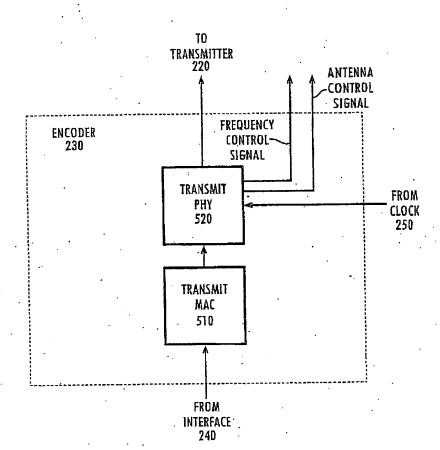


FIG. 5A

-Replacement Sheet-

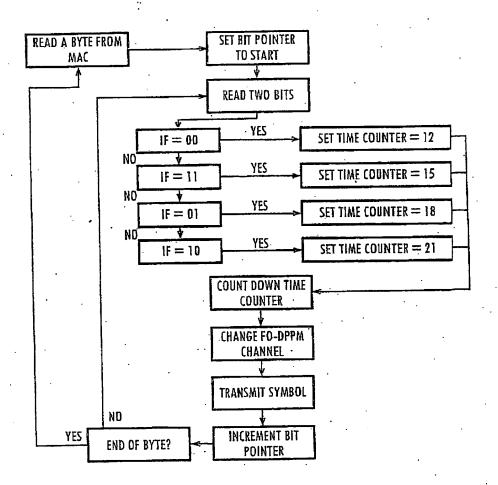
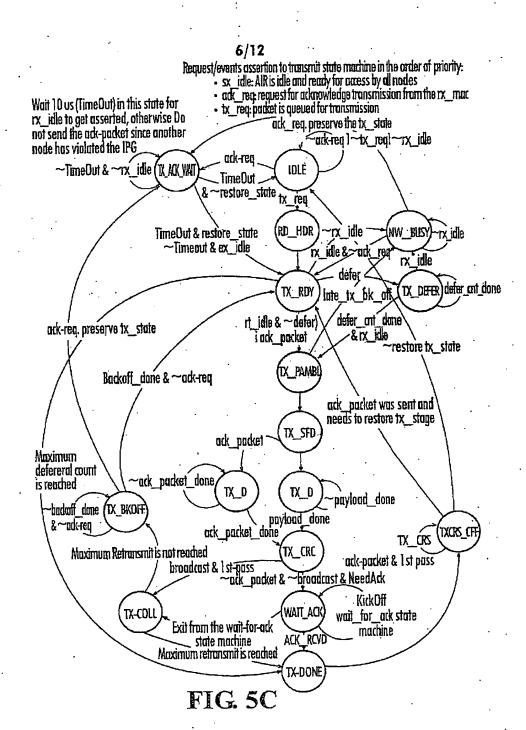


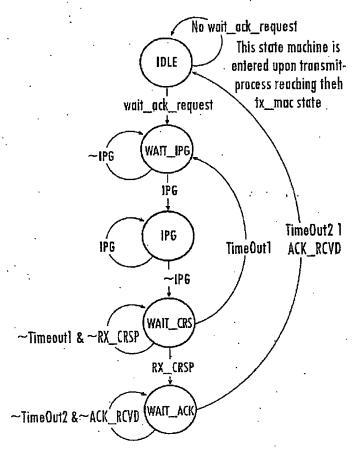
FIG. 5B

-Replacement Sheet-



-Replacement Sheet-

7/12



TimeOUt1, Programmable parameter ACK_WAIT_SIZE:
6, 12, 18, 24, 36, 48, 72, 90 US
TimeOut2, fixed size: 37.125 us which is the maximum length of an acknowledge packet (24 preamble + sfd + 20 byte ack_packet)

FIG. 5D

-Replacement Sheet-

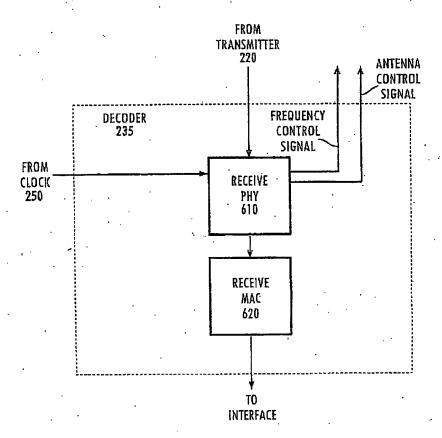


FIG. 6A

-Replacement Sheet-

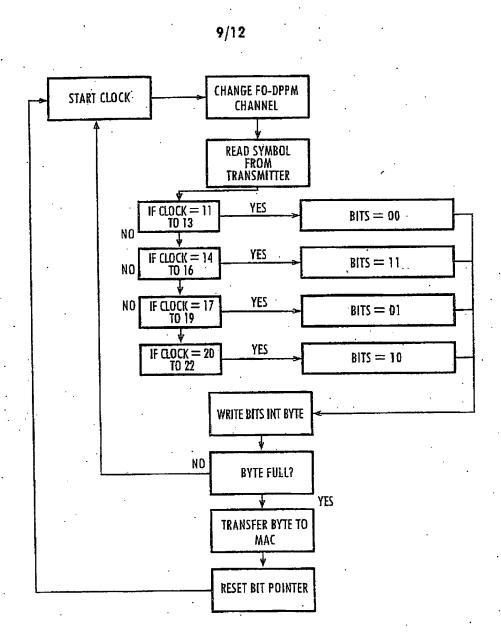


FIG. 6B

-Replacement Sheet-

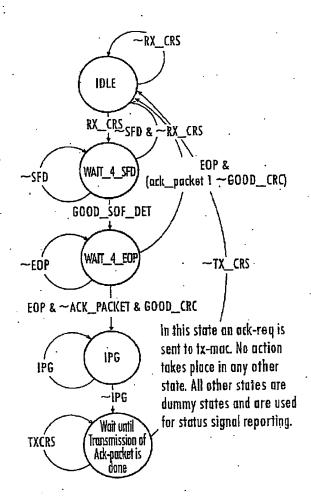
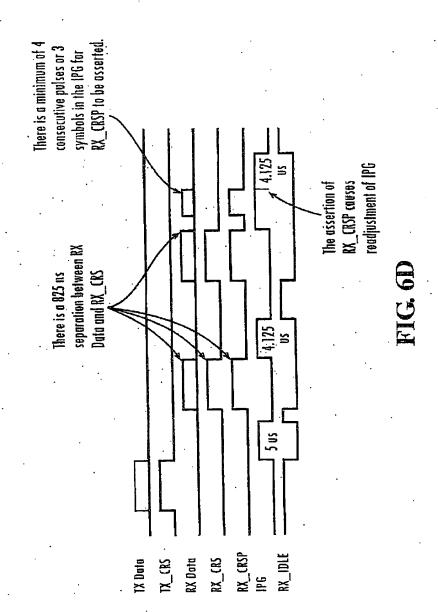


FIG. 6C

-Replacement Sheet-



-Replacement Sheet-

12/12

For preamble the following sequence is received: 00, 11, 01, 10 and the state machine tries to lock on this sequence. For SFD the sequence is 00, 00, 01, 11

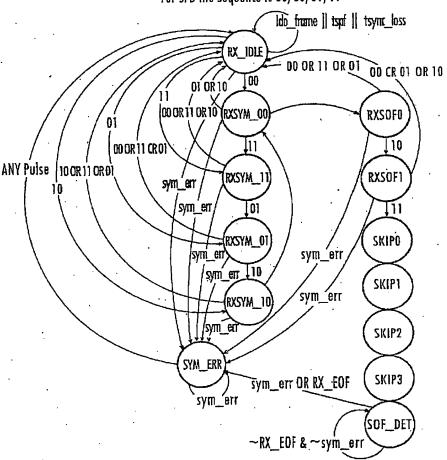


FIG. 6E